ABSTRACT OF THE DISCLOSURE

Disclosed are a device and a method of transmitting SOS signals in a mobile telecommunication terminal. The method according to the invention includes the steps of converting each of a plurality of SOS phrases stored in the mobile telecommunication terminal with code signals of a corresponding format, and storing the converted codes, providing a user with a menu to select one of the SOS phrases upon entry into an SOS service mode, modulating the code signal of the corresponding format selected by the user from the menu into a frequency of the corresponding bandwidth, and transmitting the modulated signal.

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